	Form	PTO-1449 Modified	Docket No. ISIS-2297 Applicant Normand Herbert		
	(Patent and Publications Cited by Applicant everal sheets if necessary)			
		Department of Commerce t and Trademark Office	Filing Date March 25, 1998 Group 1655 Not Yet Assigned		
(OTHE	R DOCUMENTS (Including Author	, Title, Date, Pertine	ent Pages, Etc.)	
N C	AA Cloudsdale, I.S. et al., "Synthetic Studies in the Ajmaline Series", J. Org. 1982, 47, 919-928				
NA	AB	Davies, H.M.L. et al., "Divergent Pathways in the Intramolecular Reactions between Rhodium-Stabilized Vinylcarbenoids and Pyrroles: Construction of Fused Tropanes and 7-Azabicyclo[4.2.0]octadienes", J. Org. Chem., 1996, 61, 2305-2313			
NAI	AC	Verschueren, K. et al., "A Facile Synhydroxyisoqunoline-3-carboxylic Adalogue", <i>Synthesis</i> , 1992 , 458-46	cid, a Conformationall		
EXAMINE	<u> </u>	Arda Navalet	DATE CONSIDER	ED /2 - 6 - 6 -	

· F	orm]	PTO-1449 Modified	Docket No. ISIS-2297	Serial No. 08/973,381		
	C	Patent and Publications ited by Applicant reral sheets if necessary)	Applicant Normand Herbert			
		epartment of Commerce and Trademark Office	Filing Date March 25, 1998	Group 1655 Not Yet Assigned		
O'	THER	DOCUMENTS (Including Author	, Title, Date, Pertine	ent Pages, Etc.)		
DM	AA	Atherton et al., "The Fluorenylmethoxycarbonyl Amino Protecting Group", Chapter 1 in <u>The Peptides</u> , Gross and Meienhofer, Eds., Academic Press, New York, 1987 , <i>9</i> , 1-38				
/ p^	AB		Augustyns, K. et al., "Influence of the Incorporation of (S)-9-(3.4-dihydroxy-butyl)adenine on the Enzymatic Stability and Base-Pairing Properties of Oligodeoxynucleotides", <i>Nucl. Acids Res.</i> , 1991, 19(10), 2587-2593			
90	AC	Carell, T. et al., "A Novel Procedure for the Synthesis of Libraries Containing Small Organic Molecules", <i>J. Angew. Chem. Int. Ed. Engl.</i> , 1994 , <i>33</i> , 2059-2061				
(O / \)	AD	Carell, T. et al., "A Solution-Phase Screening Procedure for the Isolation of Active Compounds from a Library of Molecules", <i>Angew. Chem. Int. Ed. Engl.</i> , 1994 , 33, 2061-2064				
ŊΛ	AE	Chen et al., "Analagous Organic Synthesis of Small-Compound Libraries: Validation of Combinatorial Chemistry in Small-Molecule Synthesis", <i>J. Am. Chem. Soc.</i> , 1994 , <i>116</i> , 2661-2662				
1/m	AF	Cossy, J. et al., "Formation of Opti Tetrahedron Letters, 1995, 36(4),		xypiperidines",		
(1) A	AG	DeWitt, S. et al., "Diversomers": A Chemical Diversity", PNAS USA, 1		eptide. Nonoligomeric		
NM	АН	Ezquerra, J. et al., "Short and Efficie Pyrrolidine-2,5 Dicarboxylic Acids", 7				
NA	AI	Garegg, P. et al., "Nucleoside Hydrosynthesis". <i>Chemica Scripta</i> , 1986 .		Oligonucleotide		
NM	AJ	Farooqui, F. et al., "Effect of Structural Variations in Cholesteryl-Conjugated Oligonucleotides on Inhibitory Activity toward HIV-1", <i>Bioconjugate Chem.</i> , 1991 , 2, 422-426				
000	AK	Froehler, B., "Deoxynucleoside H-Synthesis of Internucleotide Phosph 27(46), 5575-5578				
1m	AL	Froehler, B. et al., "Nucleoside H-l Synthesis of Deoxyoligonucleotides	-			
EXAMINER	A.	ede Manhoi	DATE CONSIDER	ED 12-29-99		

F	orm	PTO-1449 Modified	Docket No. ISIS-2297	Serial No. 08/973,381			
	C	Patent and Publications ited by Applicant veral sheets if necessary)	Applicant Normand Herbert	t			
Ţ		epartment of Commerce and Trademark Office	Filing Date March 25, 1998	Group 1655 Not Yet Assigned			
0	THER	DOCUMENTS (Including Autho	r, Title, Date, Pertii	nent Pages, Etc.)			
MM	AM	Gryaznov, S.M. and Sokolova, N.I. Oligodeoxyribonucleotides Contain <i>Tetrahedron Letters</i> , 1990 , <i>31</i> , 320	ning Internucleotide I				
0h	AN	Gryaznov, S. and Potapov, "A New Oligodeoxyribonucleotides with A Phosphate Groups", <i>Tetrahedron L</i>	lkylamino Groups Li	nked to Internucleotide			
AM	AO		Hebert et al., "Synthesis of N-Substituted Hydroxyprolinol Phosphoramidites for the Preparation of Combinatorial Libraries". <i>Tetra. Lett.</i> , 1994 , <i>35(51)</i> , 9509-9512				
NA	AP	Iso, Y. et al., "Synthesis of Viologen-tagged Oligodeoxynucleotides", <i>Tetrahedron Letters</i> , 1992 , <i>33(4)</i> , 503-506					
000	AQ		Jung, P. et al., "Hybridization of Alternating Cationic/Anionic Oligonucleotides to RNA Segments", <i>Nucleosides & Nucleotides</i> , 1994 . <i>13</i> (6&7), 1597-1605				
MM	AR	Letsinger, R. et al., "Cationic Olig 4470-4471	onucleotides", J. Am	. Chem. Soc., 1988, 110,			
AM	AS	Look, G. et al., "Trimethylorthofo Reagent for Solution and Solid Ph 1995, 36(17), 2937-2940					
1) M	AT	Ohlmeyer, M. et al., "Complex Sy Molecular Tags", <i>PNAS USA</i> , 199 .		raries Indexed With			
NA	AU	Peterson et al., "Synthesis and Bio Nucleosides", J. Med. Chem., 199	-	4-Purinylpyrrolidine			
ŊΛ^	AV	Pon. R.T., "Solid-Phase Supports in Oligonucleotide Synthesis", Protocols for Oligonucleotides and Analogs: Synthesis and Properties, <i>Chapter 19</i> , Agrawal, S., Ed., Humana Press, 1993					
NM	AW	Ritter, A. and Miller, "Amino Acid-Derived Chiral Acyl Nitroso Compounds: Diastereoselectivity in Intermolecular Hetero Diels-Alder Reactions", J. Org. Chem., 1994, 59, 4602-4611					
NV	AX	Ritter, A. and Miller, "Asymmetric Acylnitroso-Derived Cycloadducts", 7					
EXAMINE	2 A	In Mountel	DATE CONSIDE	RED 12.29-99			

	Form	PTO-1449 Modified	Docket No. ISIS-2297	Serial No. 08/973,381	
	C	Patent and Publications ited by Applicant ceral sheets if necessary)	Applicant Normand Herbert		
		epartment of Commerce and Trademark Office	Filing Date March 25, 1998	Group 1655 Not Yet Assigned	
(OTHER	DOCUMENTS (Including Author)	or, Title, Date, Pertin	nent Pages, Etc.)	
AY Saab, N. et al., "Synthesis and Evaluation of Unsymmetrically Substituted Polyamine as Modulators of Human Spermidine Spermine-N¹-Acetyltransferase (SSAT) and as Poter Antitumor Agents", <i>J. Med. Chem.</i> , 1993 , <i>36</i> , 2998-3004					
907	AZ	Samukov, V. et al., "2-(4-Nitrophenyl) sulfonylethoxycarbonyl(Nsc) Group as a Base-Labile α-Amino Protection for Solid Phase Peptide Synthesis", <i>Tetrahedron Letters</i> , 1994 , <i>35</i> (42), 7821-7824			
AM	BA	Simon, R. et al., "Peptoids: A Mo 1992, 89, 9367-9371	odular Approach to Di	rug Discovery". PNAS USA,	
AM	ВВ	Takahashi et al., "Preparation of Effective Ligands for Catalytic A <i>Lett.</i> , 1986 , <i>27(37)</i> , 4477-4480			
MM	BC	Takeda et al., "Practical Asymmetric Catalyzed by (2R. 4R) -MCCPM- Rhod	•	-	
900	BD	Verhart, C.G. and Tesser, "New Base-labile Amino-protective Groups for Peptide Synthesis". <i>Recueil des Travaux Chimiques des Pays-Bas</i> , 1988 , <i>107</i> , 621-626			
NM	BE	Zuckermann, R. et al., "Efficient method for the preparation of peptoids [oligo(N-substituted glycines)] by submonomer solid-phase synthesis", <i>J. Am. Chem. Soc.</i> , 1992 , <i>114</i> , 10646-10647			
EXAMINE	R	And Marsolof	DATE CONSIDE	RED 12-29-99	

F	orm l	PTO-1449 Modified	Docket No. ISIS-2297	Serial No. 08/973,381	
	C	Patent and Publications ited by Applicant reral sheets if necessary)	Applicant Normand Herbert		
		epartment of Commerce and Trademark Office	Filing Date March 25, 1998	Group /655 Not Yet Assigned	
O	ΓHER	DOCUMENTS (Including Author	, Title, Date, Pertine	ent Pages, Etc.)	
BF Achari, et al., "Facing up to Membranes: Structure Function Relationships in Phospholipas Cold Spring Harbor Symposia on Quantitative Biology, 1987, L11, 441-452					
* 100	BG	Agrawal, S., ed., "Protocols for Ol New Jersey, 1993	igonucleotides and Ar	nalogs", Humana Press,	
MA	ВН	Alul, et al., "Oxalyl-CPG: A Liable Oligonucleotide Derivatives", Nucl.	* -		
DC/	BI	Beaucage et al., "Advances in the Synthesis Oligonucleotides by the Phosphoramidite Approach", <i>Tetra. Lett.</i> , 1992 , <i>48</i> , 2223-2311			
* 100	BJ	Bodanszky, M., "Principles of Pept York, 1984	ide Synthesis", Spring	ger-Verlag, Berlin-New	
DV	BK	Bomalaski, J. et al., "Human extracan inflammatory response in rabbit	-		
AM	BL	Bouzard, D. et al., "Fluoronaphthys synthesis and structure-Activity reladerivatives", J. Med. Chem., 1990.	ationships of new 1-te		
AM	BM	Braish, T. et al., "Synthesis of (S.S)-ar Org. Chem., 1990, 55, 1684-1687	nd (r,R)-2-Alkyl-2,5-diazal	bicyclo[2.21]heptanes", J .	
pM	BN	Bridges, R. et al., "Conformational Selective inhibition of glutamate up diastereomer", J. Med. Chem., 199	otake by one pyrrolidi	•	
AM	ВО	Burack, W. et al., "Role of lateral phase separation in the modulation of phospholipase A ₂ activity", <i>Biochemistry</i> , 1993 , 32, 583-589			
<i>/</i> /^^	BP	Campbell, et al., "Inhibition of Phospholipase A ₃ ; a Molecular Recognition Study", J. Chem. Soc., Chem. Commun., 1988, 1560-1562			
AM	BQ	Cho et al., "The Chemical Basis for Interfacial Activation of Monomeric Phospholipases A ₂ ", <i>J. Biol. Chem.</i> , 1988 , <i>263</i> , 11237-11241			
EXAMINER	An	An Marshof	DATE CONSIDER	ED /2-29-99	

^{*}A copy of this reference was not forwarded to the U.S. Patent and Trademark Office since it was believed to be too voluminous and easily obtainable by the Examiner.

	C	Patent and Publications		t .	
	•	Cited by Applicant veral sheets if necessary)	Applicant Normand Herbert		
		epartment of Commerce and Trademark Office	Filing Date March 25, 1998	Group 1655 Not Yot Assigned	
	OTHER	DOCUMENTS (Including Author	r, Title, Date, Pertin	ent Pages, Etc.)	
$\bigwedge \bigwedge \gamma$	BR	Cooper et al., "A Route to Optical Claisen Rearrangements of Azaleto			
$\int \int $	BS	Davidson et al., "1-Stearyl,2-Steard Reversible Inhibitor Of Phospholip 1986, 137, 587-592			
AM	BT	Davidson et al., "Inhibition of Pho <i>J. Biol. Chem.</i> , 1987 , <i>262</i> , 1698-1		pocortins" and Calpactins".	
AM	BU	Dennis, "Phospholipases", in "The Enzymes", Boyer, P.D., ed., Academic Press, 1983, Vol. 16, Chapter 9, pp. 307-353			
0~	BV	1	Ecker, et al., "Rational Screening of Oligonucleotide Combinatorial Libraries for Drug Discovery", <i>Nucl. Acids Res.</i> , 1993 , <i>21</i> , 1853-1856		
AM	BW	Englisch, U. and Gauss, D.H., "Ch and Inhibitors", Angewandte Chem	=	_	
am am	BX	Franson, et al. "Phospholipid meta associated with rabbit polymorphol 15, 380-388			
$\wedge \sim$	BY	Freeman, J.P., ed., "Reduction of a Syntheses, New York: John Wiley	-		
* ///	BZ	Gait, M.J., ed., Oligonucleotide Sy Press, 1984	nthesis, A Practical A	Approach, Oxford: IRL	
MM	CA	Geysen, et al., "Strategies for epitope analysis using peptide synthesis", <i>J. Immun. Meth.</i> , 1987, 102, 259-274			
() M	СВ	Glaser, et al., "Phospholipase A ₂ enzymes: regulation and inhibition", <i>TIPS Review</i> , 1993 , <i>14</i> , 92-98			
$\bigcup_{i} \bigcup_{i} \bigcup_{j} \bigcup_{j} \bigcup_{i} \bigcup_{j} \bigcup_{j} \bigcup_{i} \bigcup_{j} \bigcup_{j} \bigcup_{j} \bigcup_{i} \bigcup_{j} \bigcup_{j$	CC	Grainger, et al., "An enzyme caught in action: direct imaging of hydrolytic function and domain formation of phospholipase A ₂ in phosphatidylcholine monolayers", <i>FEBS Letters</i> , 1989 , <i>252</i> , 73-82			
EXAMINE	R /	Jedin Marston	DATE CONSIDER	RED 12-29-99	

^{*}A copy of this reference was not forwarded to the U.S. Patent and Trademark Office since it was believed to be too voluminous and easily obtainable by the Examiner.

F	orm	PTO-1449 Modified	Docket No. ISIS-2297	Serial No. 08/973,381	
	C	Patent and Publications lited by Applicant veral sheets if necessary)	Applicant Normand Herbert		
1		epartment of Commerce and Trademark Office	Filing Date March 25, 1998	Group 16.55 Not Yet Assigned	
0	THER	DOCUMENTS (Including Author	, Title, Date, Pertine	ent Pages, Etc.)	
* \(\begin{align*} \lambda \cdot \end{align*}	CD	Green et al. in "Protective Groups Sons, New York, 1991	in Organic Synthesis"	, 2nd Ed., John Wiley &	
(1) (1)	CE	Houghten, et al., "Generation and uffor basic research and drug discover			
200	CF	Jaeger, et al., "Pyrrolidinediols. 1-hydroxypyrrolidines and Derivative			
0 ~1	CG	Jordis, U. et al., "Synthesis of (1R. diazabicyclo[2.2.1]heptanes and the 925-930		ntes". Synthesis, 1990.	
(1) ~	СН	Kroschwitz, J.I., "Polynucleotides", and engineering", 1990, Wiley-Inter	· · · · · · · · · · · · · · · · · · ·	- ·	
AM	CI	Lombardo et al., "Cobra Venom Ph Biol. Chem., 1985, 260, 7234-724		ition by Manoalide", J.	
1)~	CJ	Märki, F. et al., "Differential inhib phospholipase A ₂ ", Agents Actions,		ory and cytosolic	
AM	CK	McKennon, M.J. and Meyers, A.I., Their Derivatives", J. Org. Chem.,			
* 0~	CL	Mellor, D.P., "Chemistry of Chelation and Chelating Agents in International Encyclopedia of Pharmacology and Therapeutics", Section 70, "The Chelation of Heavy Metals", Levine, W.G., ed., New York, Pergamon Press, 1979			
PM	СМ	Miyake, A. <i>et al.</i> , "The Novel Natural trihydroxyphenyl)-7-hydroxy-2-(4-hydroxyphospholipase A ₂ ", <i>J. Pharm. Exp. Thera</i>	henyl)chroman]: A Compe	titive Inhibitor of Group II	
EXAMINER	· A	ide Marshor	DATE CONSIDER	ED 12-29-99	

*A copy of this reference was not forwarded to the U.S. Patent and Trademark Office since it was believed to be too voluminous and easily obtainable by the Examiner.

F	orm	PTO-1449 Modified	Docket No. ISIS-2297	Serial No. 08/973,381		
	C	Patent and Publications ited by Applicant reral sheets if necessary)	Applicant Normand Herbert			
		epartment of Commerce and Trademark Office	Filing Date March 25, 1998	Group 16.55 Not Yet Assigned		
O	THER	DOCUMENTS (Including Author	or, Title, Date, Perti	nent Pages, Etc.)		
W^	CN	Noel, J.P. et al., "Phospholipase A ₂ En Residues Improves Catalytic Potency Signi Mechanism of Interfacial Recognition", J.	ificantly, Alters Substrate	Specificity, and Clarifies the		
A~	СО	Oinuma, H. et al., "Synthesis and biological evaluation of substituted benzenesulfonamides as novel potent membrane-bound phospholipase A ₂ inhibitors", J. Med. Chem., 1991, 34, 2260-2267				
0~1 0~1	СР	Owens, R. et al., "The rapid identification of HIV protease inhibitors through the synthesis and screening of defined peptide mixtures", Biochem & Biophys. Res., 1991, 181(1), 402-408				
nM	CQ	Pruzanski et al., "Enzymatic Activit Phospholipase A ₂ in Inflammatory Sy				
Q 1	CR	Remuzon et al., "Preparation of (6) Phenylmethyl-2,5-Siazabicyclo[2.2] New Quinolones", <i>Heterocycles</i> , 1	2.1]Heptanes, Interme	ediates in a synthesis of		
n~1	CS	Remuzon et al., "Synthesis of (1R.4R.7S)- and (1S.4S.7S)-2-(4-Tolylsulfony)-5-phenylmethyl-7-methyl-2,5-diaabicyclo[2.2.1]heptanes via Regioselective opening of 3,4-Epoxy-D-proline with Lithium Dimethyl Cuprate", <i>J. Heterocyclic Chem.</i> , 1993 , <i>30</i> , 517-523				
1 M	СТ	Rosen et al., "Design, synthesis, and pyrrolidin-1-yl) quinolone-3-carboxyl				
V VJ	CU	Scott, David L. et al., "Interfacial Catalysis: The Mechanism of phospholipase A ₂ ". <i>Science</i> , 1990 , <i>250</i> , 1541-1546				
$\emptyset \mathcal{N}$	CV	CV Tanaka et al., "A novel type of phospholipsaw A ₂ inhibitor, thjielocin A1B, and mechanism of action", <i>J. Antibiotics</i> , 1992 , <i>45(7)</i> , 1071-1078				
ΛM						
EXAMINER	· An	In Moral	DATE CONSIDE	CRED 12-29-99		

F	orm :	PTO-1449 Modified	Docket No. ISIS-2297	Serial No. 08/973,381		
	C	Patent and Publications ited by Applicant reral sheets if necessary)	Applicant Normand Herbert			
		epartment of Commerce and Trademark Office	Filing Date March 25, 1998	Group 16.55 Not Yet Assigned		
O	ΓHER	DOCUMENTS (Including Author	, Title, Date, Pertine	ent Pages, Etc.)		
AM	CX	Washburn, W.N. and Dennis, E.A., (SIBLINKS) as phospholipase A ₂ Inhibitors				
AM	CY	Wery et al., "Structure of recombine phospholipase A ₂ at 2.2 Å resolution		-		
1 ~1	CZ	Wright et al., "Large scale synthesis of oligonucleotides via phosphoramidite nucleosides and a high-loaded polystyrene support". <i>Tetrahedron Letters</i> , 1993 , <i>34(21)</i> , 3373-3376				
(1) ~	DA	inhibitor of human immunodeficier	Wyatt et al., "Combinatorially selected guanosine-quartet structure is a potent inhibitor of human immunodeficiency virus envelope-mediated cell fusion", <i>Proc. Natl. Acad. Sci. USA</i> , 1994 , <i>91</i> , 1356-1360			
AM	DB	Yang, C. and Chang, L., "Studies of A ₂ from Naja naja atra (Taiwan co 855-860				
A M	DC	Yuan, W. et al., "Synthesis and eva of cobra venom phospholipase A ₂ ".				
100	DD	"Pyrrolidine Derivatives", Chem. A	bstracts 1987, 106:21	3757w, p. 644		
1 1	DE	Ko, S.Y. <i>et al.</i> , "p-Nitrobenzoate e for water-soluble epoxy alcohols",		-		
am	DF	Ko, S.Y. and Sharpless, K.B., "In situ opening of epoxy alcohols: A convenient alternative to the isolation of unstable epoxy alcohols", <i>J. Org. Chem.</i> , 1986 , <i>51</i> , 5413-5415				
nm	DG	Hanson, R.M., "The synthetic meth 2.3-epoxy alcohols", <i>Chemical Rev</i>		- -		
EXAMINER	Dr	In Massles	DATE CONSIDER	ED 12-27-99		

F	orm	PTO-1449 Modified	Docket No. Serial No. 1818-2297 08/973,381			
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)			Applicant Normand Herbert			
J		epartment of Commerce and Trademark Office	Filing Date March 25, 1998	Group 1155 Not Yet Assigned		
О	THER	DOCUMENTS (Including Author	, Title, Date, Pertino	ent Pages, Etc.)		
Nr~	DH	Klunder et al., "Asymmetric Epoxidation of Allyl Alcohol: Efficient Routes to Homochiral β-Adrenergic Blocking Agents", <i>J. Org. Chem.</i> , 1986 , <i>51</i> , 3710-				
AM	DI	1	Klunder et al., "Arenesulfonate Derivatives of Homochiral Glycidol: Versatile Chiral Building Blocks for Organic Synthesis", <i>J. Org. Chem.</i> , 1989 , <i>54</i> , 1295-1304			
NM	DJ	Misiura et al., "Biotinyl and Phosp in the Incorporation of Multiple Re Nuclei Acids Res., 1990, 18, 4345-	eporter Groups on Syr			
MM	DK		Ramirez et al., "Nucleotidophospholipids: Oligonucleotide Derivatives with Membrane-Recognition Groups", <i>J. Am. Chem. Soc.</i> , 1982 , <i>104</i> (20), 5483-5486			
DM	Telser et al., "Synthesis and characterization of DNA oligomers and duplexes containing covalently attached molecular labels: comparison of biotin, fluorescein, and pyrene labels by thermodynamic and optical spectroscopic measurements", <i>J. Am. Chem. Soc.</i> , 1989 , <i>111</i> , 6966-6976					
EXAMINER	· /	In Masker	DATE CONSIDER	ED /2-29-99		

1	Form	PTO-1449 Modi	ified	Docket No. ISIS-2297	Serial No 08/973,3		
List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office				Applicant Normand Herbert			
				Filing Date March 25, 1998	Group Not Yet	1655 Assigned	
		U.	S. PATENT D	OCUMENTS			
Examiner Initial		Document No.	Date	Name	Class	Subclass	
AM	DM	5,288,514	02/22/94	Ellman	427	2	
pM	DN	5,324,483	06/28/94	Cody et al.	422	131	
M^{∞}	DO	3,687,808	08/29/72	Merigan, Jr. et al.	195	28	
AM	DP	5,210,264	05/11/93	Yau	558	167	
AM	DQ	5,218,105	06/08/93	Cook et al.	536	25.31	
ΑM	DR	3,856,835	12/24/74	Guillot	260	429.9	
AM	DS	5,144,045	09/01/92	Wissner et al.	549	219	
MM	DT	5,419,966	05/30/95	Reed et al.	428	406	
$\Omega_{\mathcal{M}}$	DU	4.958.013	09/18/90	Letsinger	536	27	
NM	DV	5,212,295	05/18/93	Cook	536	26.7	
		FORI	EIGN PATEN	Γ DOCUMENTS			
Examiner Initial		Document No.	Date	Country	Translation YES NO		
A M	DW	WO 91/19735	12/26/91	PCT	X		
GC	DX	WO 93/04204	03/04/93	PCT	X		
AM	DY	WO 94/08051	04/14/94	PCT	X		
AM	DZ	WO 93/07883	04/29/93	PCT	X		
DM	EA	WO 94/26775	11/24/94	PCT	X		
nm nm	EB	WO 94/24314	10/27/94	PCT	X		
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		epartment of Comm and Trademark Off		Filing Date March 25, 1998		1655 Assigned
		U.	S. PATENT I	OCUMENTS		
Examiner Initial		Document No.	Name	Class	Subclass	
		FORE	EIGN PATEN	Γ DOCUMENTS		
Examiner Initial		Document No.	Date	Country	Translation YES NO	
An	EC	WO 94/27719	12/08/94	PCT	X	
N/V	ED	WO 94/28028	12/08/94	РСТ	X	
Ar-	EE	WO 94/28424	12/08/94	PCT	X	
MM	EF	WO 95/18623	07/13/95	PCT	X	
1m	EG	WO 95/18820	07/13/95	PCT	X	
0M	ЕН	WO 92/02532	02/20/92	PCT	X	
am	EI	WO 87/01374	03/12/87	PCT	X	
AM	EJ	WO 91/13080	09/05/91	PCT	X	
AM	EK	WO 91/12331	08/22/91	PCT	X	
800	EL	WO 92/03568	03/05/92	PCT	X	
AM	EM	WO 92/05186	04/02/92	PCT	X	
	EN	WO 92/02534	02/20/92	PCT	X	
AM	EO	WO 93/15221	08/05/93	PCT	X	
EXAMINE	R A	In Marla	7	DATE CONSIDE	RED 12-	29-99